

ABSTRACT OF THE DISCLOSURE

A sales system for selling semiconductor devices by way of a communication network comprises a device information processing unit for obtaining function-related information on semiconductor devices to be possibly purchased from the client terminals by way of the communication network. The device information processing unit is arranged in a processor for presenting function-related information and price-related information on partially good semiconductor devices having one or more than one unusable functions and the functions specified in the function-related information obtained by the device information processing unit, prompting the client terminals to provide purchase/non-purchase information, obtaining purchase/non-purchase information on the partially good products from the client terminals and determining the possibility of successful transactions on the basis of the purchase/non-purchase information provided from client terminals.